



# 5-Port Fast Ethernet N-Way Switch



The **5-Port Fast Ethernet N-Way Switch** provides you a flexible, reliable, and affordable solution of the Ethernet network. It comes with five independent 10/100Mbps ports. Each port delivers up to 200Mbps throughput, and is able to operate in either half or full-duplex modes.

The **5-Port Fast Ethernet N-Way Switch** also features N-Way (auto-negotiable), which automatically adjusts the device for optimal operation; “Store-and-Forward” architecture filters to eliminate error packets and improve efficiency. Plus, based on MDI/MDIX auto crossover technology, just use either a straight through or a crossover Ethernet cable, and you can get connected with any other devices.

## Features

- \* Complies with IEEE 802.3 10Base-T and IEEE 802.3u 100Base-TX standards
- \* “Store and Forward” architecture filters
- \* IEEE 802.3x or Back Pressure (HDX) Flow Control
- \* 2K MAC Address table supported
- \* Five 10/100Mbps Auto-Detection ports
- \* 10/100Mbps auto-detection on Full or Half Duplex
- \* Power Feeding: +5Vdc/1.5A
- \* Each Ethernet port supports MDI/MDIX (auto crossover) capacity.

## Specification

<b>Standards</b>	IEEE 802.3 10Base-T Ethernet IEEE 802.3u 100Base-TX Fast Ethernet IEEE802.3x Flow Control
<b>Protocol</b>	CSMA/CD
<b>Ports</b>	Five 10/100Mbps RJ-45 Ports (support Auto-MDI/MDIX)
<b>Switching Scheme</b>	Store-and-Forward
<b>Flow control</b>	Full Duplex: IEEE802.3x Half Duplex: Back Pressure
<b>Cabling type</b>	UTP Category 3 or better (10Base-T) UTP Category 5 or better (100Base-TX)
<b>Speed per port</b>	10Mbps or 100Mbps (Half Duplex) 20Mbps or 200Mbps (Full Duplex)
<b>MAC Address</b>	2K
<b>LED indicators</b>	Power Green LINK/ACT Green: on for successful connection, flashing for activity SPD Green: on for 100Mbps, off for 10Mbps
<b>Physical Dimension</b>	82 x 66 x 20 mm <sup>3</sup> (Width x Depth x Height)
<b>Weight</b>	180g
<b>Input power specifications</b>	DC 5V, 1.5V
<b>Power Consumption</b>	2.2W
<b>Agency and Regulatory</b>	FCC/CE/C-tick ClassB
<b>Operating Temperature</b>	0°C to 40°C
<b>Operating Humidity</b>	5~90% non-condensing

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